THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRIMATI SUSHILA ROHATGI); (a) to (d) The information is being collected and will be laid on the Table of the House.

Improving the State power system

3153. SHRI SANTOSH KUMAR SAHU: Will the Minister of ENERGY be pleased to state:

(a) what are Government's plans for improving the State power system:

(b) what efforts are made by Government to exchange power between the States and the regions; and

(c) what steps are being taken for com missioning of additional generating units in the main thermal power stations to expedite improvement of power avail ability in the States?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRIMATI SUSHILA ROHATGI): (a) and (b) Project proposals framed by the State Electricity Boards on the basis of system planning studies carried out for the Regional Grid Systems are techno-economi-cally appraised by the Central Electricity Authority and investment approvals are accorded by the Government. Implementation of the transmi-sion projects is taken up by the State Electricity Boards. Inter-State and inter-Regional transmission lines at 132 KV and 220 KV are constructed under Centrally sponsored schemes, with loan assistance to the States, to enable -exchange of power among various States and Regions. Inter-State Extra High Voltage transmission lines, associated with generating stations in the Central sector are being constructed with a view to transferring bulk power to Various beneficiary States.

(c) Thermal Power generating schemes aggregating to a total capacity of about 32000 MW are under various stages of implementation for commissioning during the Sevtmll Plan period and beyond.

Revision of estimated cost of Tehri Dam Project

31S4. SHRI SANTOSH KUMAR SAHU: Will the Minister of ENERGY be pleased to state:

(a) what was the original estimated cost of Tehri Dam project;

(b) the number of times the estimated cost was revised; and

(c) what is the final estimated cost ind what are the reasons for the revision in the cost of the project?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRIMATI SUSHILA ROHATGI): (a) to (c) The Tehri Dam Project was originally sanctioned for an installed generating capacity of 600 MW (4x 150 MW) in June, 1972 at an estimated cost of Rs. 197.92 crores. The installed generating capacity was subsequently revised to 1000 MW (4x250 MW) a_t an estimated cost of Rs. 1065.86 crores (at 1983 price level). The cost estimates have now been updated to Rs. 1423.93 $crore_s$ (at September, 1987 price level) by the Project authorities for appraisal by the Central Electricity Authority. The cost estimates have -undergone revision due to change in project parameters and scope and price escalation.

Rural Electrification Schemes for hill districts of Uttar Pradesh

3155. SHRI SANTOSH KUMAR SAHU: Will the Minister of ENERGY be pleased to state:

(a) what is the number of rural electrification schemes sanctioned for the hill districts of U.P., what financial provision have been made for the purpose for the year 1987-88;

(b) what is the target fixed for electrification of villages in the Katjikhal, Kot. and Pauri Blocks in District Garhwal; and